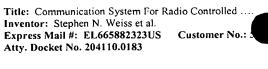
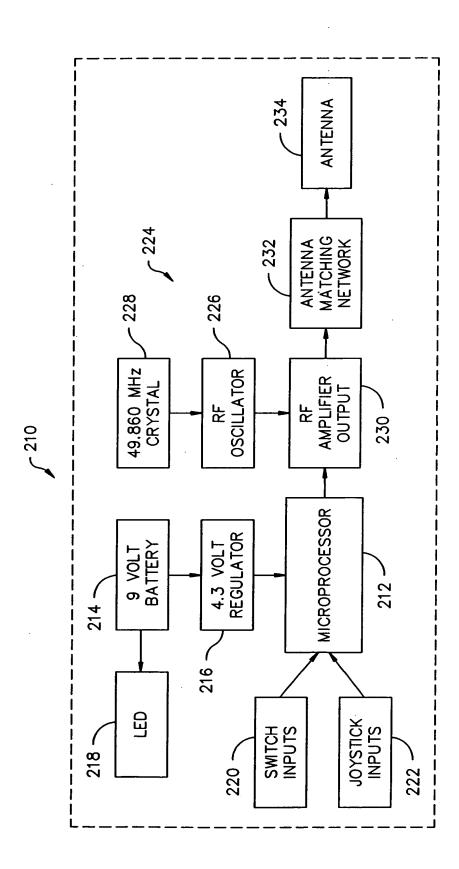


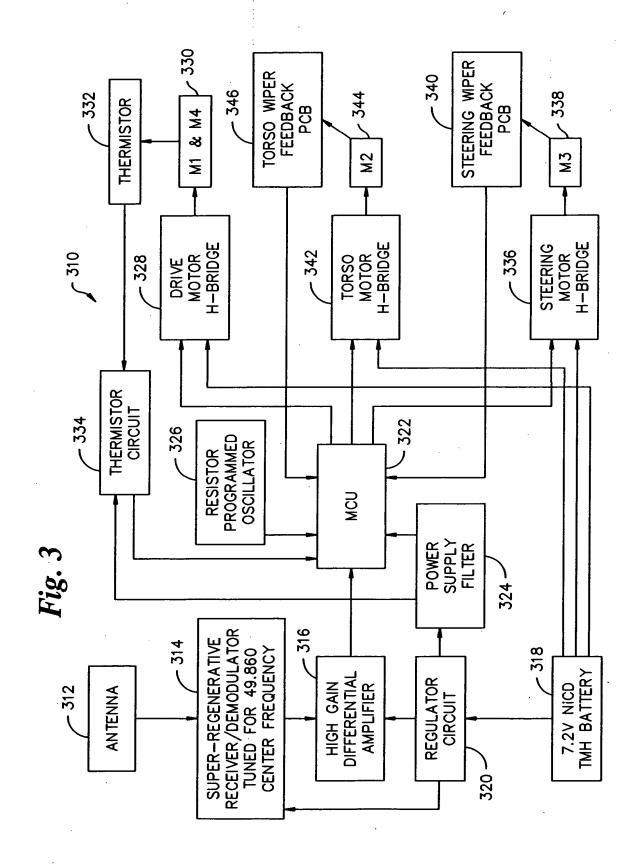
16045374.OII40E





Title: Communication System For Radio Controlled

Inventor: Stephen N. Weiss et al. Express Mail #: EL665882323US Atty. Docket No. 204110.0183 Customer No.:



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Express Mail #: EL665882323US Atty. Docket No. 204110.0183

al.
3US Customer

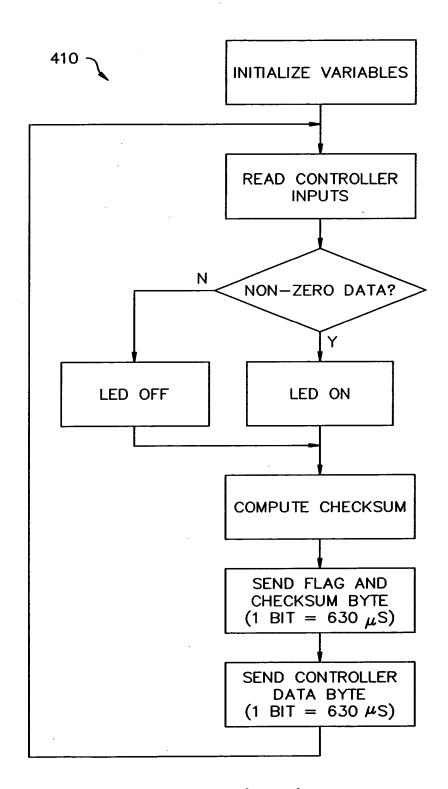
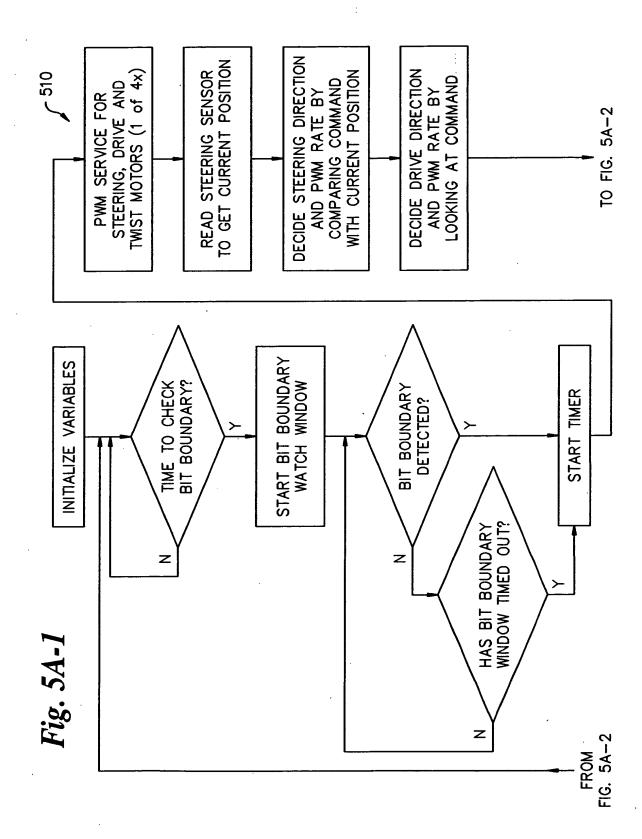


Fig. 4

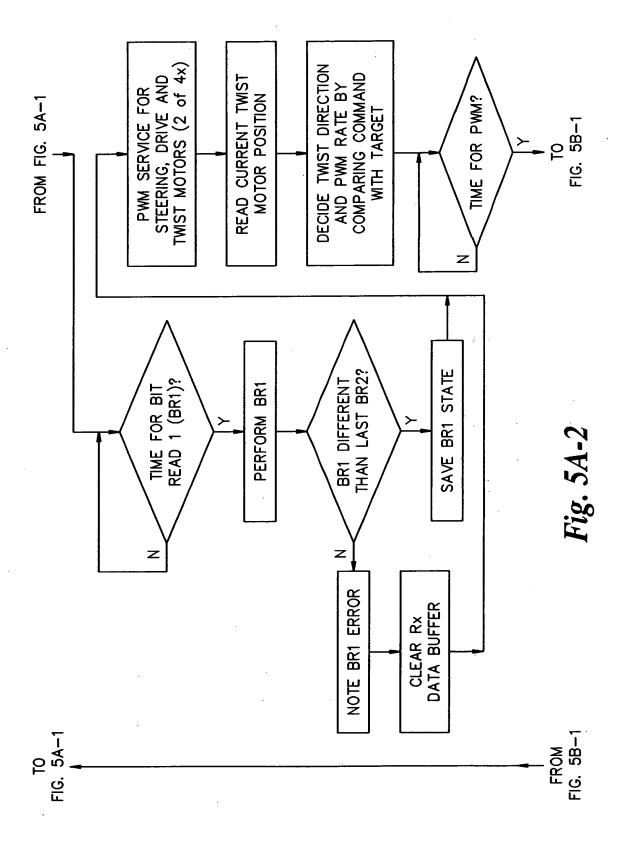
Title: Communication System For Radio Controlled.
Inventor: Stephen N. Weiss et al.
Express Mail #: EL665882323US Customer No.:

Atty. Docket No. 204110.0183



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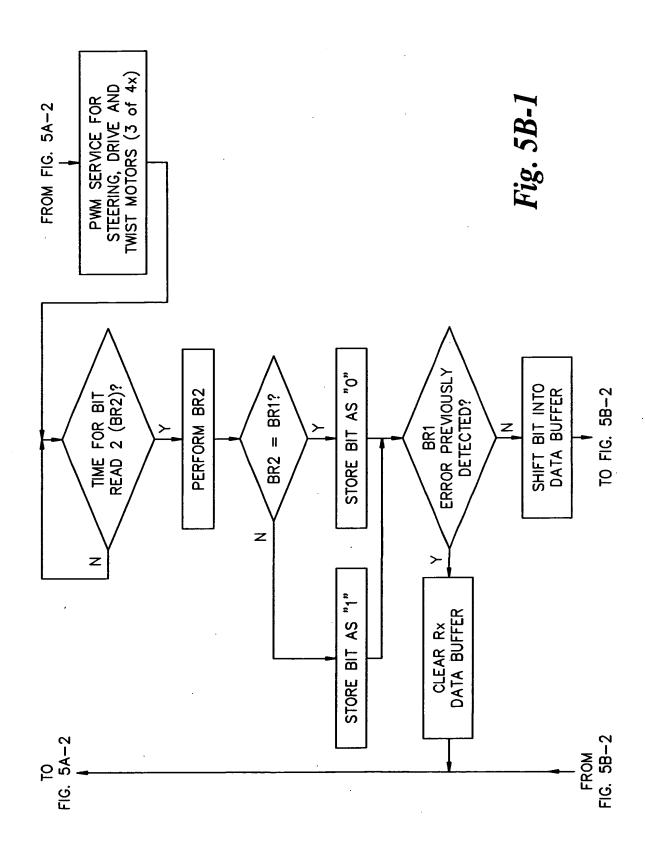




10046374.O11402

Title: Communication System For Radio Controlled
nventor: Stephen N. Weiss et al.
Express Mail #: EL665882323US Customer No.: 5

Express Mail #: EL665882323US Customer No.: 570 Atty. Docket No. 204110.0183



10046374 . O11466

Title: Communication System For Radio Controlled ...
Inventor: Stephen N. Weiss et al.
Express Mail #: EL665882323US Customer No.:

Atty. Docket No. 204110.0183

Customer No.: 5

DISECT DATA TO DETERMINE COMMANDS

HAS FULL PACKET
BEEN RECEIVED INTO
DATA BUFFER? DATA PACKET SAME
AS LAST TIME? PERFORM CHECKSUM FROM FIG. 5B-1 IS CHECKSUM GOOD? DATA IS GOOD RECORD DATA Z Z Z CLEAR RX DATA BUFFER T0 FIG. 58-1

Title: Communication System For Radio Controlled

Inventor: Stephen N. Weiss et al. Express Mail #: EL665882323US Atty. Docket No. 204110.0183

W2 | W2 | W1 | W1

Fig. 6 (Prior Art) ONE PACKET

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